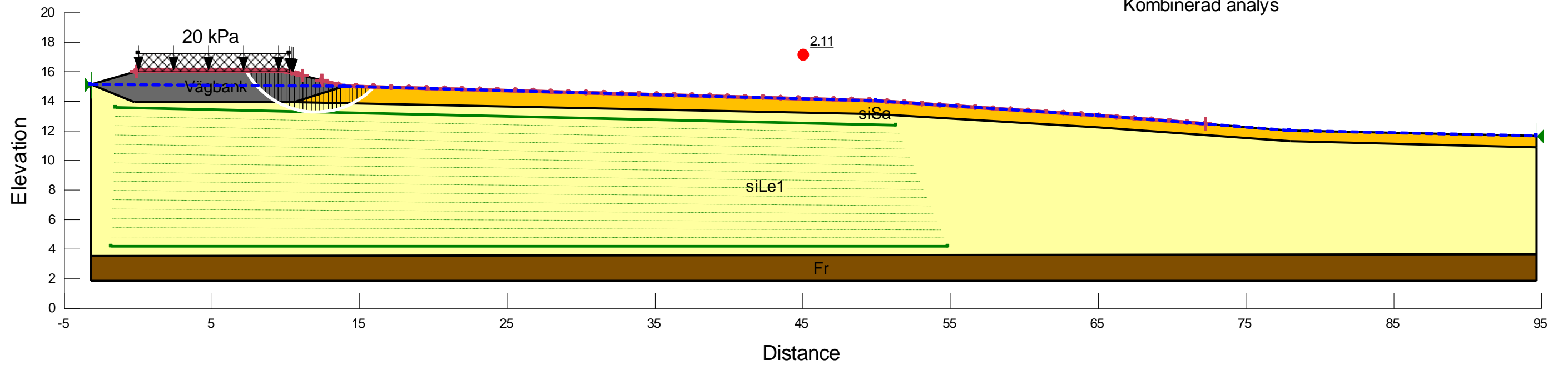


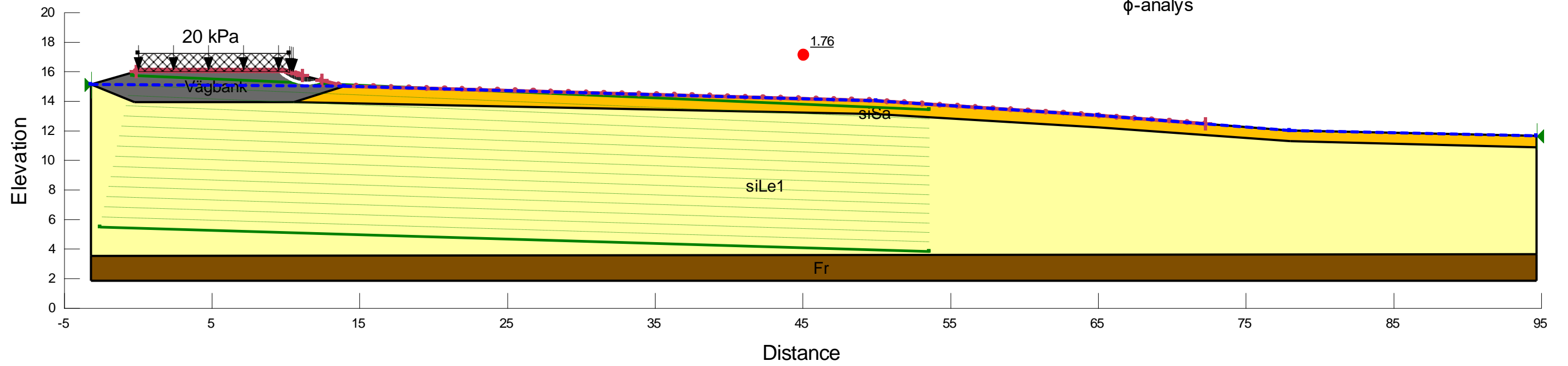
Color	Name	Slope Stability Material Model	Unit Weight (kN/m ³)	C-Top of Layer (kPa)	C-Rate of Change ((kN/m ²)/m)	C-Maximum (kPa)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Phi-B (°)	Piezometric Line
■	Fr	Mohr-Coulomb	20				0	35	0	1
■	siLe1	S=f(depth)	17.5	20	1	0				1
■	siSa	Mohr-Coulomb	19				0	33	0	1
■	Vägbank	Mohr-Coulomb	20				0	34	0	1

Sektion 1
Kombinerad analys



Color	Name	Slope Stability Material Model	Unit Weight (kN/m ³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	C-Top of Layer (kPa)	C-Rate of Change ((kN/m ²)/m)	Cu-Top of Layer (kPa)	Cu-Rate of Change ((kN/m ²)/m)	C/Cu Ratio	Phi-B (°)	Piezometric Line
■	Fr	Mohr-Coulomb	20	0	35						0	1
■	siLe1	Combined, S=f(depth)	17.5		30	2	0.1	20	1	0.1		1
■	siSa	Mohr-Coulomb	19	0	33						0	1
■	Vägbank	Mohr-Coulomb	20	0	34						0	1

Sektion 1
φ-analys



Color	Name	Slope Stability Material Model	Unit Weight (kN/m ³)	C-Top of Layer (kPa)	C-Rate of Change ((kN/m ²)/m)	C-Maximum (kPa)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Phi-B (°)	Piezometric Line
■	Fr	Mohr-Coulomb	20				0	35	0	1
■	siLe1	S=f(depth)	17.5	20	1	0				1
■	siSa	Mohr-Coulomb	19				0	33	0	1
■	Vägbank	Mohr-Coulomb	20				0	34	0	1